

STIC-ILL

(Handwritten)
PR46, J87

From: Portner, Ginny
Sent: Tuesday, October 07, 2003 10:46 AM
To: STIC-ILL
Subject: 10/007,739

Novel methods to stimulate growth of food pathogens by oxyrase and related membrane fractions

Fung, D. Y. C.; Yu, L.; Niroomand, F.; Tuitemwong, K.

CONFERENCE: Rapid methods and automation in microbiology and immunology-7th International congress

RAPID METHODS AND AUTOMATION IN MICROBIOLOGY AND IMMUNOLOGY, 1993; 7th P: 313-318

Intercept, 1994

ISBN: 0946707782

LANGUAGE: English DOCUMENT TYPE: Conference Selected papers

CONFERENCE EDITOR(S): Spencer, R. C.; Wright, E. P.; Newsom, S. W. B.

CONFERENCE LOCATION: London 1993 (199300) (199300)

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NOTE:

Also known as RAMI-93

DESCRIPTORS: microbiology; immunology; RAMI

07142453 EMBASE No: 1998023699

Evaluation of supplementation of Oxoid Anaerobe Basal Broth with Oxyrase

(R)

Ralph J.L.

J.L. Ralph, Oxoid Ltd, Wade Road, Basingstoke RG24 8PW United Kingdom

Reviews in Medical Microbiology (REV. MED. MICROBIOL.) (United Kingdom)

1997, 8/SUPPL. 1 (S90-S91)

CODEN: RMEME ISSN: 0954-139X

DOCUMENT TYPE: Journal; Conference Paper

LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 5

DEVICE BRAND NAME/MANUFACTURER NAME: LabSystems Bioscreen C/labsystems/Finland; Sy Lab Bactrac/sy lab/Austria; Oxoid Anaerobe Basal Broth/oxoid/United Kingdom; Oxyrase/oxoid/United Kingdom

DEVICE MANUFACTURER NAMES: labsystems/Finland; sy lab/Austria; oxoid/United Kingdom

MEDICAL DESCRIPTORS:

*culture medium; *bacterium culture

supplementation; anaerobic bacterium; nonhuman; controlled study;

conference paper; priority journal

SECTION HEADINGS:

004 Microbiology: Bacteriology, Mycology, Parasitology and Virology

05260580 EMBASE No: 1993028665

Oxyrase, a method which avoids CO₂ in the incubation atmosphere for anaerobic susceptibility testing of antibiotics affected by CO₂

Spangler S.K.; Appelbaum P.C.

Department of Pathology, Hershey Medical Center, Hershey, PA 17033 United States

Journal of Clinical Microbiology (J. CLIN. MICROBIOL.) (United States)

1993, 31/2 (460-462)

CODEN: JCMID ISSN: 0095-1137

DOCUMENT TYPE: Journal; Note

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

12639946 BIOSIS NO.: 200000393448

Evaluation of Oxyrase-containing media for isolation of Campylobacter jejuni from inoculated ground beef and chicken skin.